

Fig. 1

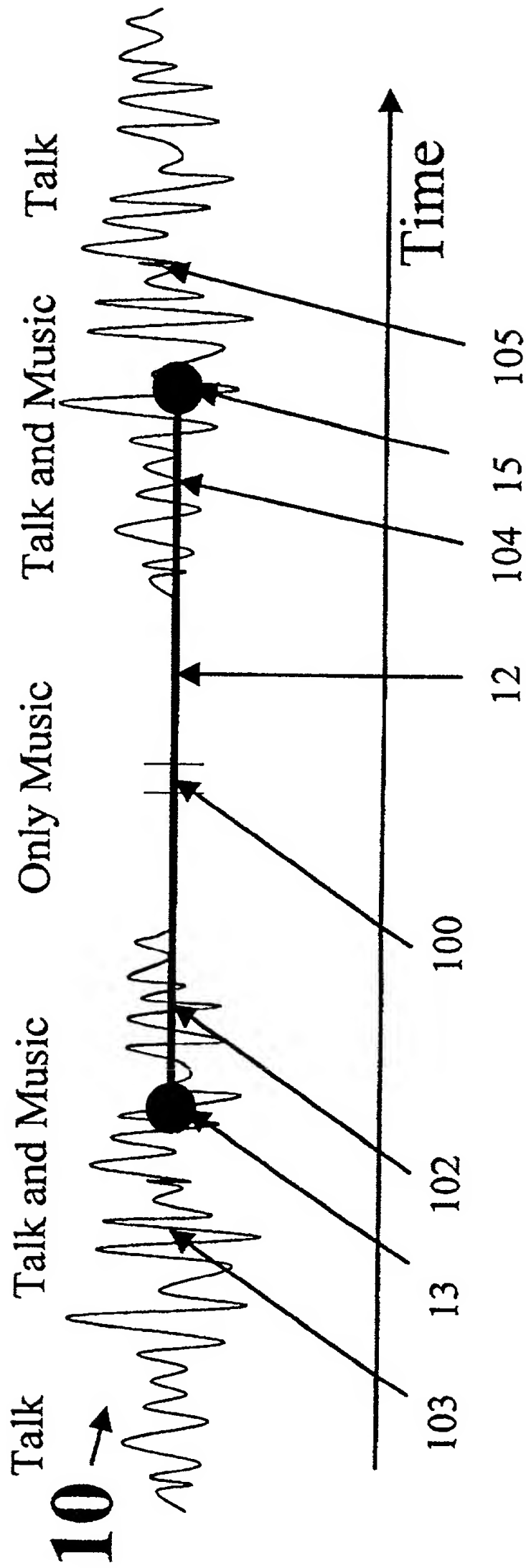


Fig. 2

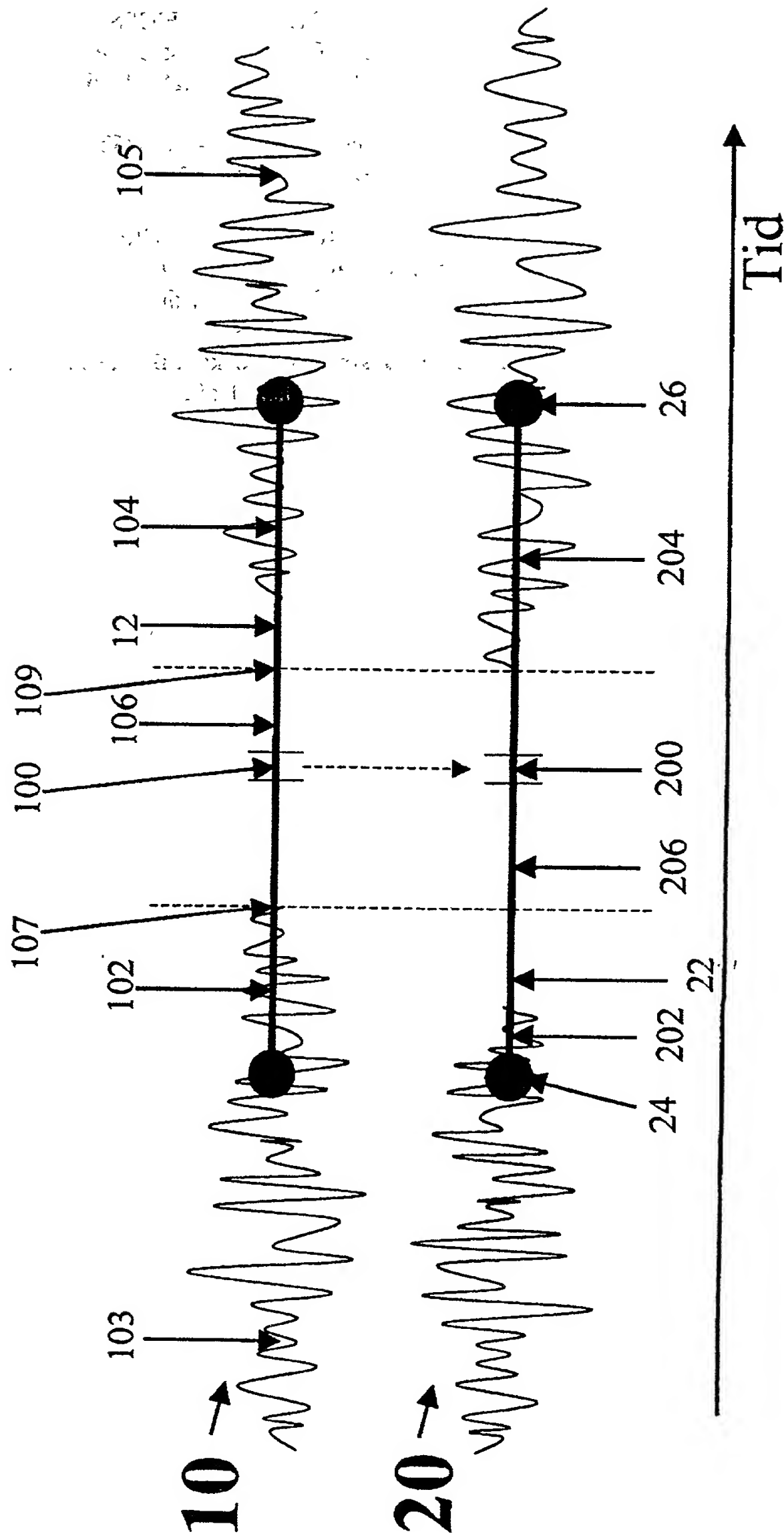


FIG. 3 is a schematic diagram of a system for measuring the time delay of a signal in a transmission medium. The system includes a signal source 704, a transmission medium 706, and a receiver 708. The signal source 704 is connected to the transmission medium 706, which is connected to the receiver 708. The receiver 708 is connected to a processing unit 710, which is connected to a display unit 712. The display unit 712 displays the time delay of the signal in the transmission medium 706.

Fig. 3

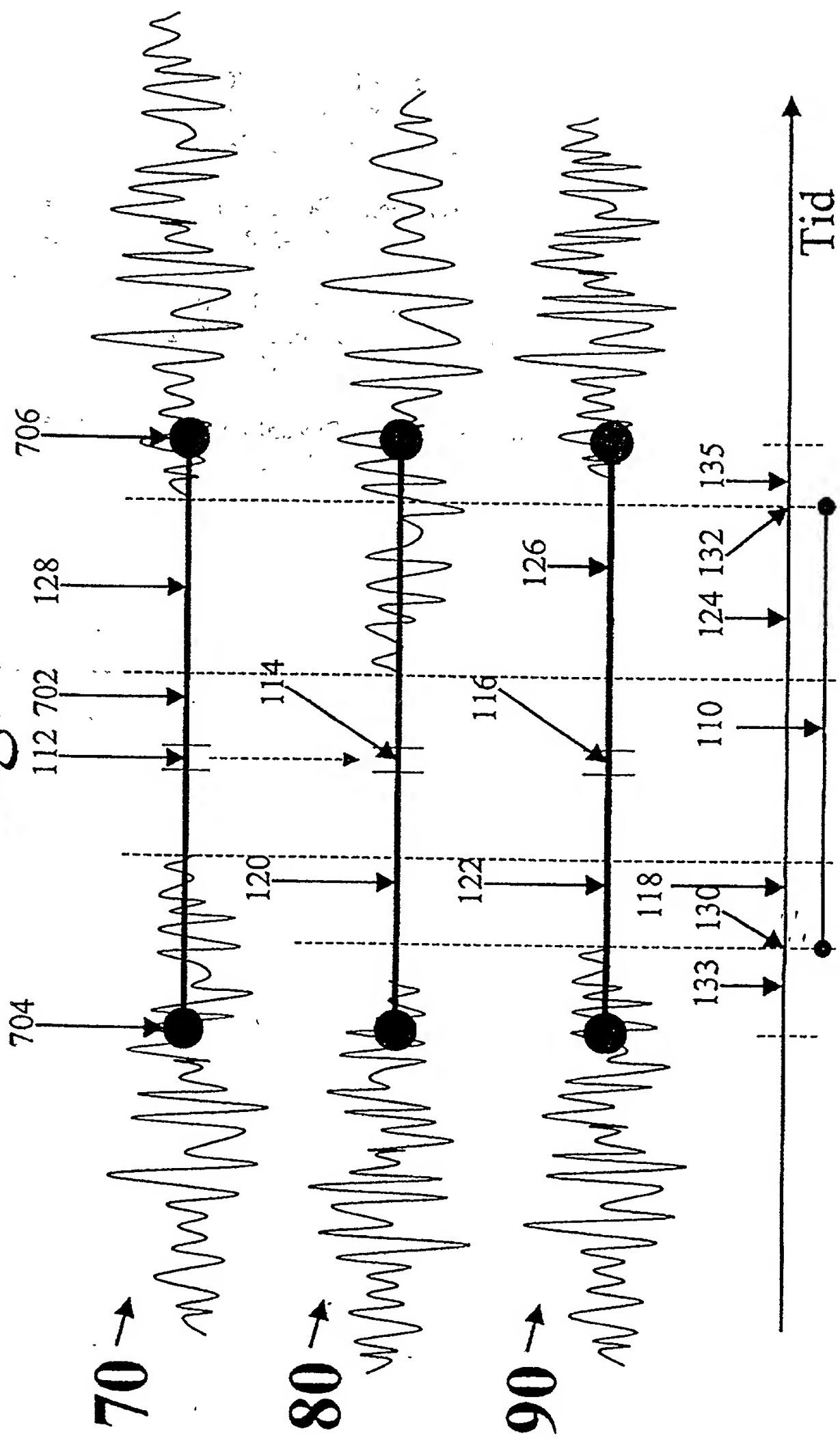


Fig. 4

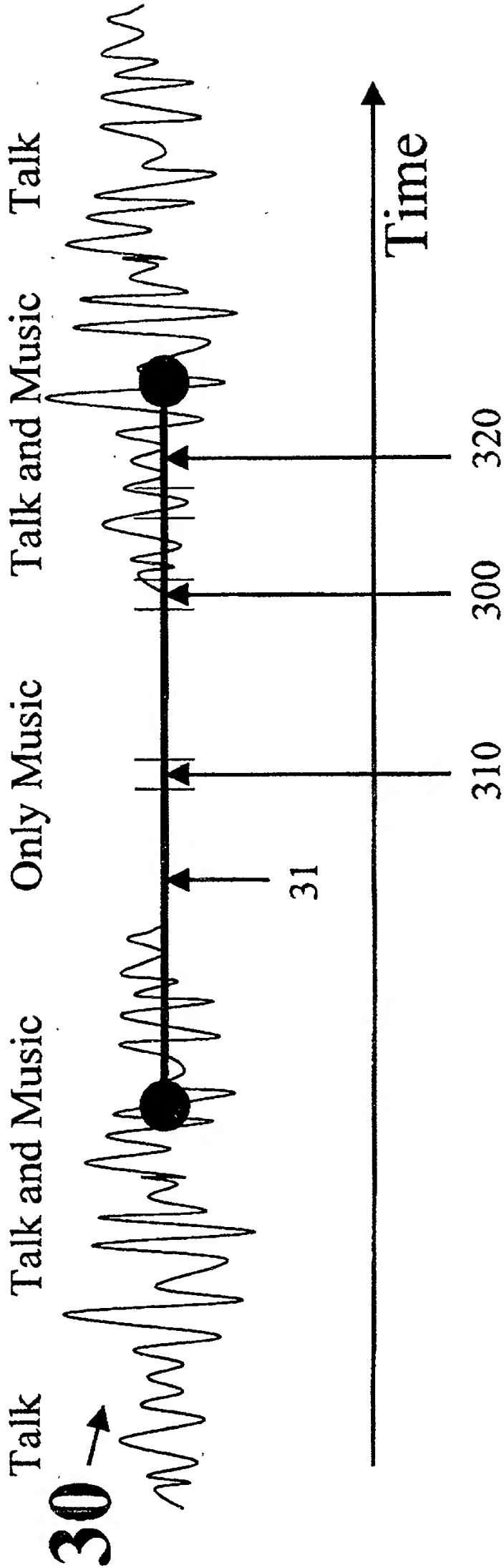


Fig. 5

